

ABSTRACT

A billiard chair in accordance with one aspect of the present invention includes a seat, a plurality of legs, a back, a support system, a drawer, and a footrest. The seat has an upper sitting surface and a lower horizontal bottom surface, and is positioned at a first height. The legs each have a base end configured to engage the floor and a support end configured to support the seat. The back extends from the seat. The support system is adjacent the lower surface of the seat and the drawer is configured to reciprocate on the support system between open and closed positions. The footrest is at a height located between the base end of the legs and the drawer. The height of the seat is selected such that when the drawer is extended, the drawer remains above the base end of legs.

BH01V454956.3
ID\MP